

THREE READERS

Document ID	Title	Current OR	Inventor
1 US 5122959 A	Transportation dispatch and delivery tracking system	701/117	Nathanson; Martin et al.
2 US 5265006 A	Demand scheduled partial carrier load planning system for the transportation industry	705/8	Asthana; Ajay K. et al.
3 US 5528489 A	Method of and apparatus for scheduling parts deliverer running and method of managing parts deliverers	705/9	Asahara; Takao et al.
4 US 5615121 A	System and method for scheduling service providers to perform customer service requests	705/9	Babayev; Djangir A. et al.
5 US 5623404 A	System and method for producing schedules of resource requests having uncertain durations	705/9	Collins; John E. et al.
6 US 5666493 A	System for managing customer orders and method of implementation	705/26	Wojcik; Casimir M. et al.
7 US 5758329 A	System for managing customer orders and method of implementation	705/28	Wojcik; Casimir M. et al.
8 US 5797113 A	Method and system for determining transportation route	701/201	Kambe; Nobuhiro et al.
9 US 5835716 A	Method and system for brokering excess carrier capacity	709/213	Hunt; William M. et al.
10 US 5848395 A	Appointment booking and scheduling system	705/9	Edgar; James William Hardie et al.

Document ID	Title	Current OR	Inventor
11 US 5860067 A	User interface scheduling system with time segment creation and selection	705/9	Onda; Kiyosumi et al.
12 US 5897629 A	Apparatus for solving optimization problems and delivery planning system	706/13	Shinagawa; Akio et al.
13 US 5920846 A	Method and system for processing a service request relating to installation, maintenance or repair of telecommunications services provided to a customer premises	705/7	Storch; Joan A. et al.
14 US 5960406 A	Scheduling system for use between users on the web	705/9	Rasansky; Richard A. et al.
15 US 5970466 A	Graphical computer system and method for appointment scheduling	705/8	Detjen; Ronald A. et al.
16 US 5983198 A	Integrated system monitoring use of materials, controlling and monitoring delivery of materials and providing automated billing of delivered materials	705/22	Mowery; Kevin M. et al.
17 US 6085170 A	Delivery managing system	705/26	Tsukuda; Gunji
18 US 6240362 B1	Method to schedule a vehicle in real-time to transport freight and passengers	701/209	Gaspar, II; James G.
19 US 6374178 B1	Transportation arrangement system and transportation arrangement apparatus	701/202	Nakagawa; Kazuya et al.

	Document ID	Title	Current OR	Inventor
20	US 6411946 B1	Route optimization and traffic management in an ATM network using neural computing	706/21	Chaudhuri; Aloke
21	US 6510383 B1	Vehicular route optimization system and method	701/209	Jones; Martin Kelly
22	US 6701299 B2	Real-time delivery feasibility analysis systems and methods	705/8	Kraisser; Clifton Brian et al.
23	US 6801901 B1	Systems and methods for building and improving the quality of inventory load configurations	705/28	Ng; Frank
24	US 6862572 B1	System and method for facilitating interaction between businesses, delivery agents, and customers	705/7	de Sylva; Robert F.
25	US 20010037229 A1	Enterprise scheduling system for scheduling mobile service representatives	705/8	Jacobs, Simon et al.
26	US 20010047285 A1	Scheduling delivery of products via the internet	705/8	Borders, Louis H. et al.
27	US 20010047287 A1	Finding technique for a scheduling system	705/9	Jacobs, Simon et al.
28	US 20010047288 A1	Assigning technique for a scheduling system	705/9	Jacobs, Simon et al.
29	US 20020007299 A1	Method and system of delivering items using overlapping delivery windows	705/9	Florence, William T.

Document ID	Title	Current OR	Inventor
30 A1	CONFIGURABLE WEIGHTING OF REPRESENTATIONAL CONTROLS TO OBTAIN AN OPTIMAL ROUTING SOLUTION	705/8	INDSETH, RUNAR et al.
31 A1	Method and apparatus for efficient package delivery and storage	705/26	Bloom, Gregg
32 A1	Delivery control system	705/1	Burton, Gavin Howard
33 A1	Delivery management system capacity process and display	705/7	Smith, Timothy Jay et al.
34 A1	Method, system and program for creating a delivery plan	705/1	Yonezawa, Takashi
35 A1	Notification systems and methods with user-definable notifications based upon vehicle proximities	701/207	Jones, M. Kelly

Ref #	Hits	Search Text	DBs	Time Stamp
1	S2	1349	705/7.ccls.	US-PGPUB; USPAT
2	S3	356	S2 and @py<"2002"	US-PGPUB; USPAT
3	S7	1075	S2 and (fedex ups dhl post adj office)	US-PGPUB; USPAT
Scan 4	S1	21	("6081789" "6417871" "6370521" "6318289" "6304856" "6151582" "6148291" "6065672" "5557515" "5265006" "5,983,198" "5,835,716" "5,960,408" "5,528,489" "5,758,329" "6442748" "6314363" "6289382" "6438594" "4058838" "20020046073" "5983198").pn.	US-PGPUB; USPAT
				2005/03/16 08:20
				2005/03/16 08:20
				2005/03/16 08:20
5	S8	3	("6085170" "57558329" "566493" "5265006").pn.	US-PGPUB; USPAT
6	S9	4	("6085170" "57558329" "5666493" "5265006").pn.	US-PGPUB; USPAT
7	S10	11	("5615121" "5623404" "5860067" "5899979" "5920846" "5943652" "5960406" "5970466" "6370231" "6587831" "20020010610").pn.	US-PGPUB; USPAT
8	S11	39	("4092718" "4212069" "4799162" "4937743" "5006983" "5009431" "5093794" "5111391" "5122959" "5148365" "5241465" "5325292" "5406476" "5459656" "5467268").PN. OR ("5615121" "5623404").URPN.	US-PGPUB; USPAT; USOCR

Ref #	Hits	Search Text	DBs	Time Stamp
9	S12	("5, 623, 404" "5, 615, 121" "5, 848, 395" "5, 963, 913" "6, 823, 315" 2001/0049619 2002/0035493 2005/0027580 "5, 970, 466").pn.	US-PGPUB; USPAT; USOCR	2005/03/16 10:11
10	S13	2 mdsi.as.	US-PGPUB; USPAT; USOCR	2005/03/16 10:12
11	S14	27184 jacobs.in.	US-PGPUB; USPAT; USOCR	2005/03/16 10:13
12	S15	30 (jacobs adj simon).in.	US-PGPUB; USPAT; USOCR	2005/03/16 10:13
13	S16	1349 705/7.ccls.	US-PGPUB; USPAT	2005/03/16 10:15
14	S17	40 S16 and (GE)	US-PGPUB; USPAT	2005/03/16 10:15
15	S18	12 S16 and (delivery adj management)	US-PGPUB; USPAT	2005/03/16 10:18
16	S19	0 ("2003/0023465").URPN.	USPAT	2005/03/16 10:21
17	S20	6 ("5, 910, 896" "6, 047, 273" "6, 240, 362" "6, 263, 317" "6, 385, 537" "6, 418, 416" "20030036938" "20030074241").pn.	USPAT	2005/03/16 10:21

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Ref #	Hits	Search Text	DBs	Time Stamp	
		("4092718" "5168451" "5265006" "5444444" "5483234" "5493295" "5623413" "5666493" "5712789" "5736940" "5739774" "5742914" "5774825" "5794172" "5797113" "5799263" "5812959" "5828979" "5835716" "5836529" "5875412" "5880958" "5884216" "5922040" "5982298" "5987377" "6005494" "6006159" "6013007" "6023232" "6026345" "6029111" "6070123" "6078850" "6081231" "6087952" ("6240362") .URPN.	US-PGPUB; USPAT; USOCR	2005/03/16 10:22	
18	S21	54			
19	S22	17	"4726299" "4937753" "5168452" "5369588" "5384768" "5502640" "5506779" "5587911" "5608635") . PN. OR ("5797113") .URPN.	US-PGPUB; USPAT; USOCR	2005/03/16 10:26
20	S23	103	S16 and (appliances)	US-PGPUB; USPAT	2005/03/16 10:33
21	S24	16358	delivery.ti.	US-PGPUB; USPAT	2005/03/16 10:33
22	S25	458	S24 and "705"/.ccls.	US-PGPUB; USPAT	2005/03/16 10:33
23	S26	59	S25 and truck	US-PGPUB; USPAT	2005/03/16 10:33
24	S27	139	S25 and route	US-PGPUB; USPAT	2005/03/16 10:34
25	S28	39	S26 and S27	US-PGPUB; USPAT	2005/03/16 13:21

Ref #	Hits	Search Text	DBs	Time Stamp
26	S29	20 ("4455483" "4563739" "4636950" "4688244" "4791571" "4799162" "4857925" "4973970" "5128861" "5154314" "5270921" "5272638" "5289183" "5347274") . PN. OR ("5983198") .URPN.	US-PGPUB; USPAT; USOCR	2005/03/16 10:42
27	S30	2486 delivery adj route	US-PGPUB; USPAT; USOCR	2005/03/16 10:42
28	S31	71 S30 and appliance	US-PGPUB; USPAT; USOCR	2005/03/16 10:42
29	S32	13 S31 and "705"/.ccls.	US-PGPUB; USPAT; USOCR	2005/03/16 10:42
30	S33	5 ("5,897,629" "5,122,959" "6,085,170" "5,831,860" 2003/0233190 "5,809,479" 2002/0188530) .pn.	US-PGPUB; USPAT	2005/03/16 13:12
31	S34	7 ("5897629" "5122959" "6085170" "5831860" "20030233190" "5,809,479" "20020188530") .pn.	US-PGPUB; USPAT	2005/03/16 13:13
32	S35	0 ("2003/0233190") .URPN.	USPAT	2005/03/16 13:18
33	S36	1 webvan.as.	USPAT	2005/03/16 13:19
34	S37	1 Webvan.as.	USPAT	2005/03/16 13:19
35	S38	12605 Webvan group.as.	USPAT	2005/03/16 13:19
36	S39	1 webvan adj group	USPAT	2005/03/16 13:20
37	S40	3 webvan adj group	US-PGPUB; USPAT	2005/03/16 13:20

Ref #	Hits	Search Text	DBs	Time Stamp
38	S41	294 borders.in.	US-PGPUB; USPAT	2005/03/16 13:21
<u>SCAM</u> 39	S42	1 S41 and webvan	US-PGPUB; USPAT	2005/03/16 13:21
40	S43	0 ("2001/0047285").URPN.	USPAT	2005/03/16 13:21
41	S44	9 webvan	USPAT	2005/03/16 13:21
42	S45	0 ("6701299").URPN.	USPAT	2005/03/16 13:24
43	S46	14 ("5168451" "5310997" "5541848" "5615121" "5692125" "5809479" "5922040" "5960408" "5970466" "6029140" "6073110" "6085170" "6088648" "6240362").PN.	US-PGPUB; USPAT; USOCR	2005/03/16 13:27
44	S47	141 Descartes	US-PGPUB; USPAT; USOCR	2005/03/16 13:27
45	S48	3 S47 and "705"/.ccls.	US-PGPUB; USPAT; USOCR	2005/03/16 13:29
46	S49	291970 S47 (route)	US-PGPUB; USPAT; USOCR	2005/03/16 13:29
<u>SUM</u>	47	S50 29 S47 and (route)	US-PGPUB; USPAT; USOCR	2005/03/16 13:29
<u>SUM</u>	48	1579 route adj (planning plan schedule scheduling optimization)	US-PGPUB; USPAT	2005/03/16 13:35
49	S52	99 S51 and "705"/.ccls.	US-PGPUB; USPAT	2005/03/16 13:35